openreach

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Suppliers' Information Note

For The Openreach Network

Protocol Implementation Conformance Statements (PICS) for ISDN 2e and ISDN 30e: Digital Select Services - Call Diversion

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1. Introduction

This document states the capabilities and options of the DSS1 Layer 3 protocol for Call Diversion Digital Select Service {ie including Call Deflection (CD), Call Forwarding on Busy (CFB), Call Forwarding on No Reply (CFNR) and Call Forwarding Unconditional (CFU) } on the basic and primary rate access interface which has been implemented in the ISDN 2e and ISDN 30e network respectively.

The ETSI protocol specification used as a basis for this PICS proforma is ETS 300 207-1 [1].

The ETSI PICS proforma used as a basis for this PICS is ETS 300 207-2 [2].

Openreach will withdraw BT ISDN 2e and ISDN 30e Digital Select Services by end of January 2027 in line with the closure of the BT UK PSTN.

2. References

1	ETS 300 207-1 (1994)	Integrated Services Digital Network (ISDN); Diversion supplementary services; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 1: Protocol specification
2	ETS 300 207-2 (1996)	Integrated Services Digital Network (ISDN); Diversion supplementary services; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification
3	ETS 300 102-1	Integrated Services Digital Network (ISDN); User-network interface layer 3; Specifications for basic call control.

3. Protocol Implemenation Conformance Statement (PICS)

Using the relevant standard (see ref. 2), the PICS is given below. The section and table numbering as used in the ETSI standard has been maintained. Only those parts of the standard relevant to the network implementation are given. For guideance on the abbreviations and meaning of the completed PICS tables, see SIN 370, Part A.

Unless stated otherwise, the standard referred to in the **reference** column is the ETS given in reference 1. For glossary of terms used, see the referenced standards [1, 2].

A.4 Identification of the protocol

This PICS proforma applies to the following standard:
ETS 300 207-1 (1994): "Integrated Services Digital Network (ISDN); Diversion supplementary services; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 1: Protocol specification".

A.5 Global statement of conformance

The implementation described in this PICS meets all the mandatory requirements of the referenced standard?

[✓] **Yes**

[ ] **No**

NOTE: Answering "No" to this question indicates non-conformance to the protocol specification. Non-supported mandatory capabilities are to be identified in the PICS, with an explanation of why the implementation is non-conforming. Explanations may be entered in the comments field at the bottom of each table or on attached pages.

In the tabulations which follow, all references are to ETS 300 207-1 [1] unless another numbered reference is explicitly indicated.

A.6 Roles

Table A.1: Type of implementation

Item	Major role: Does the implementation...	Conditions for status	Status	Reference	Support
	Type of implementation				
R 1.1	support call forwarding supplementary service(s)?		O.1		[✓]Yes [ ]No
R 1.1.1	support the CFB supplementary service?	R 1.1 NOT R 1.1	O.2 N/A		[✓]Yes [ ]No [ ]N/A
R 1.1.2	support the CFU supplementary service?	R 1.1 NOT R 1.1	O.2 N/A		[✓]Yes [ ]No [ ]N/A
R 1.1.3	support the CFNR supplementary service?	R 1.1 NOT R 1.1	O.2 N/A		[✓]Yes [ ]No [ ]N/A
R 1.2	support the CD supplementary service?		O.1		[✓]Yes [ ]No
R 2.1	support user requirements?		O.3	9, 10	[ ]Yes [✓]No
R 2.2	support network requirements?		O.3	9, 10	[✓]Yes [ ]No
R 3.1	support requirements at the coincident S and T reference point?	R 2.2 R 2.1	O.4 O.5	9	[✓]Yes [ ]No
R 3.2	support procedures for interworking with private ISDN at the T reference point?	R 2.2 R 2.1	O.4 O.5	10	[✓]Yes [ ]No
R 4.1	support user requirements at the interface of the served user?	R 2.1 AND R 3.1 R 2.1 AND R 3.2 NOT R 2.1	M O.6 N/A	9, 10.6	[ ]Yes [ ]No [✓]N/A
R 4.2	support user requirements at the interface of a remote user? (note)	R 2.1 AND R 3.2 NOT (R 2.1 AND R 3.2)	O.6 N/A	10	[ ]Yes [ ]No [✓]N/A
R 4.2.1	support user requirements at the interface of the calling user?	N/A			N/A
R 4.2.2	support user requirements at the interface of the diverted-to user?	R 4.2 NOT R 4.2	M N/A	10.2	[ ]Yes [ ]No [✓]N/A
R 4.3	support network requirements at the interface of the served user?	R 2.2 NOT R 2.2	M N/A	9, 10	[✓]Yes [ ]No [ ]N/A
R 4.4	support network requirements at the interface of a remote user?	R 2.2 NOT R 2.2	M N/A	9, 10	[✓]Yes [ ]No [ ]N/A
R 4.4.1	support network requirements at the interface of the calling user?	R 4.4 NOT R 4.4	M N/A	9, 10	[✓]Yes [ ]No [ ]N/A
R 4.4.2	support network requirements at the interface of the diverted-to user?	R 4.4 NOT R 4.4	M N/A	9, 10	[✓]Yes [ ]No [ ]N/A
O.1	Support of at least one of these options is required.				
O.2	Support of at least one of these options is required.				
O.3	Support of one and only one of these options is required.				
O.4	Support of at least one of these options is required.				
O.5	Support of one and only one of these options is required.				
O.6	Support of at least one of these options is required.				
NOTE:	Where R 3.1 is supported, all procedures for remote (calling or diverted-to) user are provided as part of the basic call control.				
Comments:					

A.7 User

The tables provided in this clause need only to be completed for user implementations, where item R 2.1 above is supported.

A.8 Network

The tables provided in this clause need only to be completed for network implementations, where item R 2.2 above is supported.

A.8.1 Major capabilities

Table A.6: Major capabilities - network

Item	Major capability: Does the implementation support...	Conditions for status	Status	Reference	Support
MC 10.1	the provision of diversion supplementary service(s) on a per ISDN number basis?	R 4.3 NOT R 4.3	O.7 N/A	5	[✓]Yes [ ]No [ ]N/A
MC 10.2	the provision of diversion supplementary service(s) to the whole access?	R 4.3 NOT R 4.3	O.7 N/A	5	[✓]Yes [ ]No [ ]N/A
MC 11	the procedures associated with the activation, deactivation and interrogation for all ISDN numbers on the same access?	MC 10.1 AND R 1.1 NOT (MC 10.1 AND R 1.1)	O N/A	6.1	[✓]Yes [ ]No [ ]N/A
MC 12	the procedures associated with the notification to the served user that a call has been forwarded (with call offering information) for...				
MC 12.1	CFU?	R 4.3 AND R 1.1.2 NOT (R 4.3 AND R 1.1.2)	O N/A	6.1	[✓]Yes [ ]No [ ]N/A
MC 12.2	CFB?	R 4.3 AND R 1.1.1 NOT (R 4.3 AND R 1.1.1)	O N/A	6.1	[✓]Yes [ ]No [ ]N/A
MC 12.3	CFNR?	R 4.3 AND R 1.1.3 NOT (R 4.3 AND R 1.1.3)	O N/A	6.1	[✓]Yes [ ]No [ ]N/A
MC 13	the procedures associated with the notification of diversion to the calling user with diverted-to number for...				
MC 13.1	CFU?	R 4.4.1 NOT R 4.4.1	O N/A	6.1	[✓]Yes [ ]No [ ]N/A
MC 13.2	CFB?	R 4.4.1 NOT R 4.4.1	O N/A	6.1	[✓]Yes [ ]No [ ]N/A
MC 13.3	CFNR?	R 4.4.1 NOT R 4.4.1	O N/A	6.1	[✓]Yes [ ]No [ ]N/A
MC 13.4	CD?	R 4.4.1 NOT R 4.4.1	O N/A	6.1	[✓]Yes [ ]No [ ]N/A
MC 14	the procedures associated with the notification of diversion to the calling user without diverted-to number for...				
MC 14.1	CFU?	R 4.4.1 NOT R 4.4.1	O N/A	6.1	[✓]Yes [ ]No [ ]N/A
MC 14.2	CFB?	R 4.4.1 NOT R 4.4.1	O N/A	6.1	[✓]Yes [ ]No [ ]N/A
MC 14.3	CFNR?	R 4.4.1 NOT R 4.4.1	O N/A	6.1	[✓]Yes [ ]No [ ]N/A
MC 14.4	CD?	R 4.4.1 NOT R 4.4.1	O N/A	6.1	[✓]Yes [ ]No [ ]N/A
MC 15	the procedures for activation of a specific call forwarding supplementary service?	R 1.1 AND R 4.3 NOT (R 1.1 AND R 4.3)	M N/A	9.1.1, 10.6	[✓]Yes [ ]No [ ]N/A
MC 16	the procedures for deactivation of a specific call forwarding supplementary service?	R 1.1 AND R 4.3 NOT (R 1.1 AND R 4.3)	M N/A	9.1.2, 10.6	[✓]Yes [ ]No [ ]N/A
MC 17	the procedures for interrogation of the served user numbers?	MC 11 NOT MC 11	M N/A	9.1.3, 10.6	[✓]Yes [ ]No [ ]N/A
MC 18	the procedures for interrogation of the details of the instance(s) of a call forwarding supplementary service?	R 1.1 AND R 4.3 NOT (R 1.1 AND R 4.3)	M N/A	9.1.4, 10.6	[✓]Yes [ ]No [ ]N/A
MC 19	the procedures for notification of diversion to the calling user?	R 4.4.1 NOT R 4.4.1	M N/A	9.2.2, 10.3	[✓]Yes [ ]No [ ]N/A
MC 20	the procedures for identification of the diverted-to user to the calling user?	R 4.4.1 NOT R 4.4.1	M N/A	9.2.3, 10.3	[✓]Yes [ ]No [ ]N/A
MC 21	the procedures for the CFU supplementary service at the served user?	R 4.3 AND R 1.1.2 NOT (R 4.3 AND R 1.1.2)	M N/A	9.2.4.1, 10.6	[✓]Yes [ ]No [ ]N/A

(continued)

Table A.6 (concluded): Major capabilities - network

Item	**Major capability: Does the implementation support...**	**Conditions for status**	**Status**	**Reference**	**Support**
MC 22	the Network Determined User Busy (NDUB) procedures for the CFB supplementary service at the served user?	R 4.3 AND R 1.1.1 NOT (R 4.3 AND R 1.1.1)	M N/A	9.2.4.2, 10.6	[✓]Yes [ ]No [ ]N/A
MC 23	the User Determined User Busy (UDUB) procedures for the CFB supplementary service at the served user?	R 4.3 AND R 1.1.1 NOT (R 4.3 AND R 1.1.1)	M N/A	9.2.4.3, 10.6	[✓]Yes [ ]No [ ]N/A
MC 24	the procedures for the CFNR supplementary service at the served user?	R 4.3 AND R 1.1.3 NOT (R 4.3 AND R 1.1.3)	M N/A	9.2.4.4 10.6	[✓]Yes [ ]No [ ]N/A
MC 25	the procedures for the CD supplementary service at the served user?	R 4.3 AND R 1.2 NOT (R 4.3 AND R 1.2)	M N/A	9.2.4.5, 10.6	[✓]Yes [ ]No [ ]N/A
MC 26	the procedures associated with release of the diverting number to the diverted-to user for...				
MC 26.1	CFU?	R 4.4.2 NOT R 4.4.2	O N/A	6.1 table1	[✓]Yes [ ]No [ ]N/A
MC 26.2	CFB?	R 4.4.2 NOT R 4.4.2	O N/A	6.1 table1	[✓]Yes [ ]No [ ]N/A
MC 26.3	CFNR?	R 4.4.2 NOT R 4.4.2	O N/A	6.1 table1	[✓]Yes [ ]No [ ]N/A
MC 26.4	CD?	R 4.4.2 NOT R 4.4.2	O N/A	6.1 table1	[✓]Yes [ ]No [ ]N/A
MC 27	the procedures associated with the sending of reminder notification to the served user for...				
MC 27.1	CFU?	R 4.3 AND R 1.1.2 AND R 3.1 NOT (R 4.3 AND R 1.1.2 AND R 3.1)	O N/A	6.1 table1	[✓]Yes [ ]No [ ]N/A
MC 27.2	CFB?	R 4.3 AND R 1.1.1 AND R 3.1 NOT (R 4.3 AND R 1.1.1 AND R 3.1)	O N/A	6.1 table1	[✓]Yes [ ]No [ ]N/A
MC 27.3	CFNR?	R 4.3 AND R 1.1.3 AND R 3.1 NOT (R 4.3 AND R 1.1.3 AND R 3.1)	O N/A	6.1 table1	[✓]Yes [ ]No [ ]N/A
MC 28	the procedures associated with the diversion of a call within or beyond the private ISDN?	R 3.2 NOT R 3.2	M N/A	10.1	[✓]Yes [ ]No [ ]N/A
MC 29	the procedures for presentation of a diverted call to a private ISDN?	R 3.2 NOT R 3.2	M N/A	10.2	[✓]Yes [ ]No [ ]N/A
MC 30	the procedures for diverted calls presented from a private ISDN?	R 3.2 NOT R 3.2	M N/A	10.4	[✓]Yes [ ]No [ ]N/A
MC 31	procedures of diversion by partial rerouteing for...				
MC 31.1	CFB?	R 3.2 AND R 1.1.1 NOT (R 3.2 AND R 1.1.1)	O N/A	6.1 table 2, 10.5	[✓]Yes [ ]No [ ]N/A
MC 31.2	CFU?	R 3.2 AND R 1.1.2 NOT (R 3.2 AND R 1.1.2)	O N/A	6.1 table 2, 10.5	[✓]Yes [ ]No [ ]N/A
MC 31.3	CFNR?	R 3.2 AND R 1.1.3 NOT (R 3.2 AND R 1.1.3)	O N/A	6.1 table 2, 10.5	[✓]Yes [ ]No [ ]N/A
MC 31.4	CD?	R 3.2 AND R 1.2 NOT (R 3.2 AND R 1.2)	O N/A	6.1 table 2, 10.5	[✓]Yes [ ]No [ ]N/A
MC 32	the procedures of interactions with other networks?		M	11	[✓]Yes [ ]No
O.7	Support of at least one of these options is required.				
Comments:					

A.8.2 Subsidiary capabilities

Table A.7: Subsidiary capabilities - network

Item	Subsidiary capability: Does the implementation...	Conditions for status	Status	Reference	Support
SC 1.1	support retention of the call at the CFNR served user until alerting begins at the diverted-to user?	R 4.3 AND R 1.1.3 NOT (R 4.3 AND R 1.1.3)	O.8 N/A	6.1, 9.2.4.4	[ ]Yes [✓]No [ ]N/A
SC 1.2	support clearing of the call at the CFNR served user on invocation of the call diversion service?	R 4.3 AND R 1.1.3 NOT (R 4.3 AND R 1.1.3)	O.8 N/A	6.1, 9.2.4.4	[✓]Yes [ ]No [ ]N/A
SC 2.1	support retention of the call at the CD served user until alerting begins at the diverted-to user?	R 4.3 AND R 1.2 NOT (R 4.3 AND R 1.2)	O.9 N/A	6.1, 9.2.4.5	[ ]Yes [✓]No [ ]N/A
SC 2.2	support clearing of the call at the CD served user on invocation of the call diversion service?	R 4.3 AND R 1.2 NOT (R 4.3 AND R 1.2)	O.9 N/A	6.1, 9.2.4.5	[✓]Yes [ ]No [ ]N/A
SC 3.1	support retention of the call at the partial rerouteing private ISDN until alerting begins at the diverted-to user?	MC 31.1 OR MC 31.2 OR MC 31.3 OR MC 31.4 NOT (MC 31.1 OR MC 31.2 OR MC 31.3 OR MC 31.4)	O.10 N/A	6.1, 10.5	[ ]Yes [✓]No [ ]N/A
SC 3.2	support clearing of the call at the partial rerouteing private ISDN on invocation of the call diversion service?	MC 31.1 OR MC 31.2 OR MC 31.3 OR MC 31.4 NOT (MC 31.1 OR MC 31.2 OR MC 31.3 OR MC 31.4)	O.10 N/A	6.1, 10.5	[✓]Yes [ ]No [ ]N/A
SC 4	override the value of the subscription option "Diverting number is released to the diverted-to user" with call-by-call indications?	R 4.3 AND R 1.2 NOT (R 4.3 AND R 1.2)	O N/A	6.1, 9.2.4.5	[✓]Yes [ ]No [ ]N/A
O.8 O.9 O.10	Support of at least one of these options is required. Support of at least one of these options is required. Support of at least one of these options is required.				
Comments:					

A.8.3 Protocol data units

No items requiring response.

A.8.4 Protocol data unit parameters

Table A.8: Facility information element components received by the network

Item	Facility information element components: Does the implementation support...	Conditions for status	Status	Reference	Support
P 21	ActivationDiversion invoke?	R 1.1 AND R 4.3 NOT (R 1.1 AND R 4.3)	M N/A	7.1, 9.1.1, 10.6	[✓]Yes [ ]No [ ]N/A
P 22	DeactivationDiversion invoke?	R 1.1 AND R 4.3 NOT (R 1.1 AND R 4.3)	M N/A	7.1, 9.1.2, 10.6	[✓]Yes [ ]No [ ]N/A
P 23	InterrogationDiversion invoke?	R 1.1 AND R 4.3 NOT (R 1.1 AND R 4.3)	M N/A	7.1, 9.1.4, 10.6	[✓]Yes [ ]No [ ]N/A
P 24	InterrogateServedUser Numbers invoke?	MC 11 NOT MC 11	M N/A	7.1, 9.1.3, 10.6	[✓]Yes [ ]No [ ]N/A
P 25	CallDeflection invoke?	R 1.2 AND R 4.3 NOT (R 1.2 AND R 4.3)	M N/A	7.1, 9.2.4.5, 10.6	[✓]Yes [ ]No [ ]N/A
P 26	CallRerouteing invoke?	MC 31.1 OR MC 31.2 OR MC 31.3 OR MC 31.4 NOT (MC 31.1 OR MC 31.2 OR MC 31.3 OR MC 31.4)	M N/A	7.1, 10.5	[✓]Yes [ ]No [ ]N/A
P 27	DivertingLegInformation1 invoke?	R 3.2 AND MC 28 NOT (R 3.2 AND MC 28)	M N/A	7.1, 10.1	[✓]Yes [ ]No [ ]N/A
P 28	DivertingLegInformation2 invoke?	R 3.2 AND MC 30 NOT (R 3.2 AND MC 30)	M N/A	7.1, 10.4	[✓]Yes [ ]No [ ]N/A
P 29	DivertingLegInformation3 invoke?	R 3.2 AND R 4.4.2 NOT R 3.2	M N/A	7.1, 10.1, 10.2	[✓]Yes [ ]No [ ]N/A
Comments:					

Table A.9: Facility information element components transmitted by the network

Item	Facility information element components: Does the implementation support...	Conditions for status	Status	Reference	Support
P 30.1	ActivationDiversion return result?	R 1.1 AND R 4.3 NOT (R 1.1 AND R 4.3)	M N/A	7.1, 9.1.1, 10.6	[✓]Yes [ ]No [ ]N/A
P 30.2	ActivationDiversion return error?	R 1.1 AND R 4.3 NOT (R 1.1 AND R 4.3)	M N/A	7.1, 9.1.1, 10.6	[✓]Yes [ ]No [ ]N/A
P 31.1	DeactivationDiversion return result?	R 1.1 AND R 4.3 NOT (R 1.1 AND R 4.3)	M N/A	7.1, 9.1.2, 10.6	[✓]Yes [ ]No [ ]N/A
P 31.2	DeactivationDiversion return error?	R 1.1 AND R 4.3 NOT (R 1.1 AND R 4.3)	M N/A	7.1, 9.1.2, 10.6	[✓]Yes [ ]No [ ]N/A
P 32	ActivationStatus NotificationDiv invoke?	R 1.1 AND R 4.3 NOT (R 1.1 AND R 4.3)	M N/A	7.1, 9.1.1	[✓]Yes [ ]No [ ]N/A
P 33	DeactivationStatus NotificationDiv invoke?	R 1.1 AND R 4.3 NOT (R 1.1 AND R 4.3)	M N/A	7.1, 9.1.2	[✓]Yes [ ]No [ ]N/A
P 34.1	InterrogationDiversion return result?	R 1.1 AND R 4.3 NOT (R 1.1 AND R 4.3)	M N/A	7.1, 9.1.4, 10.6	[✓]Yes [ ]No [ ]N/A
P 34.2	InterrogationDiversion return error?	R 1.1 AND R 4.3 NOT (R 1.1 AND R 4.3)	M N/A	7.1, 9.1.4, 10.6	[✓]Yes [ ]No [ ]N/A
P 35.1	InterrogateServedUser Numbers return result?	MC 11 NOT MC 11	M N/A	7.1, 9.1.3, 10.6	[✓]Yes [ ]No [ ]N/A
P 35.2	InterrogateServedUser Numbers return error?	MC 11 NOT MC 11	M N/A	7.1, 9.1.3, 10.6	[✓]Yes [ ]No [ ]N/A
P 36	DiversionInformation invoke?	MC 12.1 OR MC 12.2 OR MC 12.3 NOT (MC 12.1 OR MC 12.2 OR MC 12.3)	M N/A	7.1, 9.2.4.1, 9.2.4.2, 9.2.4.3, 9.2.4.4, 10.6	[✓]Yes [ ]No [ ]N/A
P 37.1	CallDeflection return result?	R 1.2 AND R 4.3 NOT (R 1.2 AND R 4.3)	M N/A	7.1, 9.2.4.5, 10.6	[✓]Yes [ ]No [ ]N/A
P 37.2	CallDeflection return error?	R 1.2 AND R 4.3 NOT (R 1.2 AND R 4.3)	M N/A	7.1, 9.2.4.5, 10.6	[✓]Yes [ ]No [ ]N/A
P 38.1	CallRerouteing return result?	MC 31.1 OR MC 31.2 OR MC 31.3 OR MC 31.4 NOT (MC 31.1 OR MC 31.2 OR MC 31.3 OR MC 31.4)	M N/A	7.1, 10.5	[✓]Yes [ ]No [ ]N/A
P 38.2	CallRerouteing return error?	MC 31.1 OR MC 31.2 OR MC 31.3 OR MC 31.4 NOT (MC 31.1 OR MC 31.2 OR MC 31.3 OR MC 31.4)	M N/A	7.1, 10.5	[✓]Yes [ ]No [ ]N/A
P 39	DivertingLegInformation2 invoke?	R 3.2 AND R 4.4.2 NOT (R 3.2 AND R 4.4.2)	M N/A	7.1, 10.2	[✓]Yes [ ]No [ ]N/A
P 40	DivertingLegInformation3 invoke?	R 3.2 AND MC 30 NOT (R 3.2 MC 30)	M N/A	7.1, 10.4	[✓]Yes [ ]No [ ]N/A
Comments:					

Table A.10: Notification indicator information element values transmitted by the network

Item	Notification indicator information element values: Does the implementation support...	Conditions for status	Status	Reference	Support
P 41.1	"Call is diverting"?	R 4.4.1 NOT R 4.4.1	M N/A	7.2.1, 9.2.2.1	[✓]Yes [ ]No [ ]N/A
P 41.2	"Diversion activated"?	MC 27.1 OR MC 27.2 OR MC 27.3 NOT (MC 27.1 OR MC 27.2 OR MC 27.3)	M N/A	7.2.1, 9.3.1	[✓]Yes [ ]No [ ]N/A
Comments:					

Table A.11: SETUP PDU information elements transmitted by the network

Item	SETUP PDU information elements: Does the implementation support...	Conditions for status	Status	Reference	Support
P 42	Redirecting number?	R 4.4.2 NOT R 4.4.2	M N/A	7.2.2, 9.2.5.1	[✓]Yes [ ]No [ ]N/A
NOTE:	These parameters are additional to those required for support of basic call (ETS 300 102-1 [3]).				
Comments:					

Table A.12: ALERTING PDU information elements transmitted by the network

Item	ALERTING PDU information elements: Does the implementation support...	Conditions for status	Status	Reference	Support
P 43	Redirection number?	R 4.4.1 NOT R 4.4.1	O.11 N/A	7.2.3, 9.2.3.1, 10.3	[✓]Yes [ ]No [ ]N/A
O.11	See table A.16.				
NOTE:	These parameters are additional to those required for support of basic call (ETS 300 102-1 [3]).				
Comments:					

Table A.13: CONNECT PDU information elements transmitted by the network

Item	CONNECT PDU information elements: Does the implementation support...	Conditions for status	Status	Reference	Support
P 44	Redirection number?	R 4.4.1 NOT R 4.4.1	O.11 N/A	7.2.3, 9.2.3.1, 10.3	[✓]Yes [ ]No [ ]N/A
O.11	See table A.16.				
NOTE:	These parameters are additional to those required for support of basic call (ETS 300 102-1 [3]).				
Comments:					

Table A.14: INFORMATION PDU information elements transmitted by the network

Item	INFORMATION PDU information elements: Does the implementation support...	Conditions for status	Status	Reference	Support
P 45	Redirection number?	R 4.4.1 NOT R 4.4.1	O.11 N/A	7.2.3, 9.2.3.1, 10.3	[✓]Yes [ ]No [ ]N/A
O.11	See table A.16.				
NOTE:	These parameters are additional to those required for support of basic call (ETS 300 102-1 [3]).				
Comments:					

Table A.15: NOTIFY PDU information elements transmitted by the network

Item	NOTIFY PDU information elements: Does the implementation support...	Conditions for status	Status	Reference	Support
P 46	Redirection number?	R 4.4.1 NOT R 4.4.1	O.11 N/A	7.2.3, 9.2.3.1, 10.3	[✓]Yes [ ]No [ ]N/A
O.11	See table A.16.				
NOTE:	These parameters are additional to those required for support of basic call (ETS 300 102-1 [3]).				
Comments:					

Table A.16: PROGRESS PDU information elements transmitted by the network

Item	PROGRESS PDU information elements: Does the implementation support...	Conditions for status	Status	Reference	Support
P 47	Redirection number?	R 4.4.1 NOT R 4.4.1	O.11 N/A	7.2.3, 9.2.3.1, 10.3	[✓]Yes [ ]No [ ]N/A
O.11	Support of at least one of these options is required.				
NOTE:	These parameters are additional to those required for support of basic call (ETS 300 102-1 [3]).				
Comments:					

A.8.5 Timers

Table A.17: Timers - network

Item	Timer: Does the implementation support...	Conditions for status	Status	Reference	Support
TM 1	T-CFNR?	R 1.1.3 AND R 4.3 NOT (R 1.1.3 AND R 4.3)	M N/A	9.2.4.4, 13	[✓]Yes [ ]No [ ]N/A
Comments:					

A.8.6 Call states

No items requiring response.

4. History

Issue 1	Date	First Issue
Issue 1.1	June 2014	Change SINet site references from http://www.sinet.bt.com to http://www.btplc.com/sinet/
Issue 1.2	August 2020	Changes to branding, from BT to Openreach including changes to reflect new Openreach SIN site and Openreach SIN email address.
Issue 1.2	August 2021	Annual Review – no changes required – issue remains unchanged.
Issue 1.2	August 2022	Annual Review – branding and font changes only – issue remains unchanged.
Issue 1.2	August 2023	Annual Review – branding and font changes only – issue remains unchanged.
Issue 1.3	August 2025	Withdrawal notification added to the introduction section.